35 Symphoricarpos oreophilus / Poa pratensis Semi-natural Shrubland Mountain Snowberry / Kentucky Bluegrass Semi-natural Shrubland

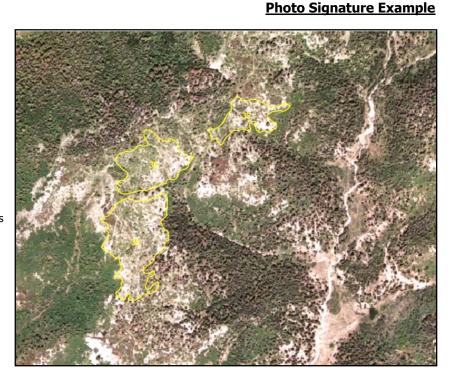
Associations:

-Symphoricarpos oreophilus / Poa pratensis Semi-natural Shrubland

Common species: Symphoricarpos oreophilus Poa pratensis Quercus gambelii

Project Specifics:

Frequency = 68 total polygons 43 polygons ZION, 25 polygons Environs Area = 281 total acres 186 acres ZION, 95 acres Environs Average Size = 4 acres



Description:

Typically this map class occurred on post-fire sites where the intensity of the fire appeared to completely burn off the shrub and tree layers. Also, mountain snowberry appeared to occur on primarily white substrates belonging to the Carmel geologic formation. The shrubs appeared green on the aerial photos and this coupled with post-burn evidence and white substrates helped locate and delineate this type. Gambel oak and other deciduous shrubs appearing green on the photography looked similar to this map class and may have led to some omission error.

Ground Photos

